

SOURCE: USAFHRR

Unit History)

SERIES:

BOX: 287.56-13 FOLDER: 45

287.57-1

00176580

apr 42 mar 45

P.R.C.

HISTORICA-L

PINECASULE ARMY AIR FIELD 621ST AMF BASE UNIT (PAMF) AAF JENTER ORIANDO, FLORIDA

1 OCTOBER - 31 OCTOBER 1945

DECLASSIFIED EO 11652

Classification Changed Per Authority Letter

dated CLAPEC

COPY MC. 1

45 2230

(b) SQUADRON E

Squadran 5 - Fighter (se) operated on an average strength of 20 efficers and 134 EM. All AAF Board Projects and AFCTR and AF School Demonstrations were successfully carried out. Normal routine duties were performed this month. The squadron was regularly inspected by it's commander or a member of his staff.

Flying time for the month is as follows:

AAF School		83:30
AAF Board Projects and	Tests	212:15
Administrative		7:10
Unit Training		7:05
Individual Training		55:05
-		365:05

The first demonstration of the month was on 15 October, which was a VIP mission. Seven P-47's took off from this field. Four P-47's at 0930, and three P-47's at 0945. It Plutt was the leader of the first flight and Capt Hicks, the leader of the second flight. This mission was primarily a demonstration of the Radar station "Jupiter". Many favorable comments were heard in regard to this mission.

The major demonstration of the month was a 3-13 mission flown on 18 October, at the Pinecastle Range. There were three phases to the mission. The first phase was an attack against a simulated enemy airstrip and aircraft on the ground. The second phase consisted of an attack against lines of supply and signal communications. The third phase consisted of eight P-47's in two plane elements with elements in line astern at safe intervals. This was led by Capt Russell. A truck convoy was bombed and straffed with good results. The bomb load consisted of two practice sombs with spetting charges. The squadren was highly com-

mended for the manner in which this mission was performed.

On 3C October a 7 Fear mission and demonstration was conducted.

The mission consisted of two flights of P-47's, four planes in the first flight and three in the second flight, and one flight of P-51's from Sq F. Four P-47's and four P-51's took off from this field at 0345 where they proceeded to orbit point and called Jupiter. The mission was repeated at 1045 with one flight of four P-47's and a flight of P-51's, also again at 1100, with three P-47's and three P-51's. All missions were successfully carried out and highly commended.